Scanned by CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5 unit	6 Qnty	7 Rate	8 Amount
	50% of the pits with top Excavated soil and remaining 50% with Sand. (0.035 cum). FYM (0.070 cum) Red earth. (0.105 cum). (i.e, in the proportion of 1:2:3) and planting with well established plants Exclusive of cost of plants & inclusive of ingredients, as directed by the engineer in charge of the area d) Ficus ponda (90cm - 150cm ht)						
113)	supplying and planting of specimen plants includes: Digging pits of size 0.75 M x 0.75M x 0.75M & filling upto 50% of the pits with top Excavated soil & Remaining 50% with sand (0.035 cum). FYM (0.070 cum) Red earth (0.105 cum) (i.e. in the proportion of 1:2:3). And planting with well established plants. Exclusive of				Each	20.00	1574.25	31485.00

M. A. R. 57 (Rule 116)
Measurement Book

No. D 247908

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5 unit	6 Qnty	7 Rate	8 Amount
	Cost of plants & inclusive of ingredients Digging pits of size 0.75M x 0.75M x 0.75M & filling upto 50% of the pits with top Excavated Soil & Remaining 50% with sand (0.035 cum). FYM (0.070 cum) Red Earth (0.105 cum). i.e in the proportion of 1:2:3) And planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. as directed by the engineer in charge of the area e) pulmeria. Alba (150cm - 240 cm ht)						
114)	supplying & planting of specimen plants includes. Digging pits by size of size 0.75M x 0.75M x 0.75M & filling upto 50% of				Each	20.00	472275	94455.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5 unit	6 only	Rate	Amount 8
	the pits with top Excavated soil & Remaining 50% with Sand (0.035 Cum) F+YM (0.070 cum) Red earth (0.105 cum) (i.e. in the proportion of 1:2:3) & planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. Digging pits of size 0.75M×0.75M×0.75M & filling upto 50% of the pits with top Excavated soil & Remaining 50% with Sand (0.035 cum). F+YM (0.070 cum) Red earth (0.105 cum). (i.e. in the proportion of 1:2:3) And planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. as directed by the engineer. Incharge of the area f) cycas Revoluta a) 90cm Dia, 100 cm Ht						

M. A. R. 57 (Rule 116) No. D 247909

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	unit	only	Rate	Amount 8
115)	Supplying and planting of specimen plants includes. Digging pits of size 0.75M×0.75M×0.75M & filling upto 50% of the pits with top Excavated soil & Remaining 50% with Sand (0.035 cum) F+YM (0.070 cum) Red earth (0.105 cum). (i.e in the proportion of 1:2:3) & and planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. as directed by the engineer incharge of Digging pits of size 0.75M×0.75M×0.75M & filling upto 50% of the pits with top Excavated soil & Remaining 50% with Sand (0.035 cum). F+YM			Each	73.00	1049.50	76613.50

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(0.070 cum) Red earth (0.105 cum) (i.e, in the proportion of 1:2:3) and planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. as directed by the engineer incharge of the area g) Raphis Excelsa (60cm - 90cm ht)				unit	Qty	Rate	Amount
116)	& supplying & planting of Specimen plants includes. Digging pits of size 0.75M x 0.75M x 0.75M & filling upto 50% of the pits with top excavated soil & Remaining 50% with sand (0.035 cum) FYM (0.070 cum), Red earth (0.105 cum) ie. in the proportion of 1:2:3). and planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. Digging pits of size 0.75M x 0.75M x 0.75M				Each	70.00	2099.00	146930.00

M. A. R. 57 (Rule 116)
Measurement Book

No. D 247910

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4				
	And filling upto 50% of the pits with top Excavated soil & remaining 50% with sand (0.035 cum) FYM (0.070 cum) Red earth (0.105 cum) (ie in the proportion of 1:2:3) And planting with well establis-hed plants. Exclusive of cost of plants & inclusive of ingredients. as directed by the engineer incharge of the area h) Roystonia Regia (180cm - 240cm ht)				unit	Qty	Rate	Amount
117)	& supplying and planting of Specimen plants includes. Digging pits of size 0.75M x 0.75M x 0.75M and filling upto 50% of the pits with top excavated soil & Remaining 50% with sand (0.035 cum) FYM (0.070 cum)				Each	70.00	472.28	33059.25

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5 unit	6 Duty	7 Rate	8 Amount
	Red earth (0.105cum) (i.e in the proportion of 1:2:3) And planting with well established plants Exclusive of cost of plants & inclusive of ingredients. Digging pits of size 0.75M x 0.75M x 0.75M. and filling upto 50% of the pits with top excavated soil and remaining 50% with sand (0.035 cum) FYM (0.070cum), Red earth (0.105cum). (i.e in the proportion of 1:2:3) and planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. as directed by the engineer incharge of the area i) Dypsis Madagascariensis (120cm-150cm ht)						
118)	& supplying and planting 9 Specimen plants includes: Digging pits 9 size 0.75m x 0.75M x 0.75M c/c. filling upto 50% of the pits with top excavated soil and remaining 50% with sand (0.035cum). FYM (0.07 cum) Red earth (0.105cum) (i.e;					Each 82.00	1574.25 129088.50

M. A. R. 57 (Rule 116)
Measurement Book
No. D 247911

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5 unit	6 Duty	7 Rate	8 Amount
	In the proportion of 1:2:3). And planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. Digging pits of size 0.75M x 0.75M x 0.75M. and filling upto 50% of the pits with top excavated soil and remaining 50% with sand (0.035 cum) FYM (0.070 cum), Red Earth (0.105cum). i.e in the proportion of 1:2:3). And planting with well established plants. Exclusive of cost of plants & inclusive of ingredients as directed by the engineer incharge of the area ii) Yucca species silver Filimentosa marginata (golden) 90-cm-150cm ht)						

Scanned by CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Unit	Qty	Rate	Amount
119)	Supplying and planting of specimen plants includes digging pits of size 0.75M x 0.75M x 0.75M and filling upto 50% of the pits with top excavated soil remaining 50% with sand (0.035 cum) FYM (0.070 cum) Red earth (0.105 cum) i.e. in the proportion of 1:2:3 and planting with well established plants exclusive of cost of plants & inclusive of ingredients. Digging pits of size 0.75M x 0.75M x 0.75M and filling upto 50% of the pits with top excavated soil and remaining 50% with sand (0.035 cum). FYM (0.070 cum) Red earth (0.105 cum) (i.e. in the proportion of 1:2:3) and planting with well established plants. Exclusive of cost of plants & inclusive of ingredients as directed by the engineer incharge of the area (c) Plumeria rubra (wash 240 cm ht)				Each	20.00	1574.25	31485.00

M. A. R. 57 (Rule 116) **No. D 247912**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	Unit	Qty	Rate	Amount
120)	Supplying and planting of specimen plants. includes digging pits of size 0.75M x 0.75M x 0.75M and filling upto 50% of the pits with top excavated soil and remaining 50% with sand (0.035 cum) FYM (0.070 cum) Red earth (0.105 cum) i.e. in the Proportion of 1:2:3) And planting with well established plants. Exclusive of cost of plants & inclusive of ingredients. Digging pits of size 0.75M x 0.75M x 0.75M and filling upto 50% of the pits with top Excavated soil & Remaining 50% with sand (0.035 cum). FYM (0.070 cum). Red earth (0.105 cum) i.e. in the Excavated soil and Remaining 50% with sand (0.035 cum) FYM (0.070 cum) Red earth (0.105 cum) i.e. in the				Each	50.00	2623.75	131187.50

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Unit	Qty	Rate	Amount
	Proportion. of 1:2:3.) and planting with well established plants. Exclusive of earth (0.125 cum) (i.e. in the proportion. of 1:2:3) And planting with well established plants. Exclusive of cost of plants & inclusive of ingredients as directed by the engineer incharge of the area 1) Nalina (elephant foot) @0.cm - 1 Sq.mt)						
121)	Providing & fixing of Sprinkler system with in the site by using 25mm/16kg. 20mm/16kg. 50mm/16kg good quality PVC pipes. ISI marked Sprinklers, Control valves and fitting etc, Including excavation and back filling trenches. (Excluding of providing Borewell, Electrification. and pump) As per the specification. and direction of the Concerned						

M. A. R. 57 (Rule 116)
Measurement Book

No. D 247913

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4				
				Unit	Qty	Rate	Amount
	officers. Rates may be quoted as per date Rate Specific to the filed Condition as directed By the engineer incharge of the area	Each		Each	80.00	2099.00	167920-00
							451037945
							4510370 =

P.M. Malleshappa
ತೋಟಗಾರಿಕೆ ನಿರೀಕ್ಷಕರು
ಯಲಹಂಕ ವಲಯ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

Rahmi
ತೋಟಗಾರಿಕೆ ಅಧೀಕ್ಷಕರು
ಯಲಹಂಕ ವಲಯ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				TWD -		11732480-00	
				DF/PA/PI		722150-00	
						4510330-00	
				2nd Eplem		45105-00	
				CHSF-Cy.		45105-00	
				SC&ST-Cy		45105-00	
				IT Cy.		45105-00	
				Cesse Cy.		45105-00	
				VAT-010 Cy.		4510-00	
				Regdn		47380-00	
				Adm		232310-00	
				Cheque		4278020-00	

Audited and admitted for Rs. 4510330/-

Passed for Rs. 4278020/- Forty two lakh seventy eight thousand twenty only

By Cheque

For Rs. 232310/- By Adjustment

A.S./AO

Deputy Conservator of Forest
Bruhat Bangalore Mahanagara Palike
Lakes Divn

Exe. Engineer Lakes
Bruhat Bangalore Mahanagara Palike

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